

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	((GIORGIO) near2 (MARI)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L2	10	((GIORGIO) near2 (MARI)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L3	8	((PAOLO) near2 (VERRI)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L4	8	((PAOLO) near2 (VERRI)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L5	1	((ALESSANDRA) near2 (ORI)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L6	2	((ALESSANDRA) near2 (ORI)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L7	1207	"210/490".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L8	50	"210/490".CCLS.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L9	1	"10525044".rlan. or ("10".src. and "525044".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/05/13 15:39
L10	1414	"210/489".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L11	43	"210/489".CCLS.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L12	1388	"210/767".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L13	357	"210/767".CCLS.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L14	762	"604/408".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L15	139	"604/408".CCLS.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L16	799	"210/505".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L17	79	"210/505".CCLS.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L18	722	"210/508".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L19	69	"210/508".CCLS.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39

L20	648	"210/503".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L21	51	"210/503".CCLS.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L22	858	"210/335".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L23	43	"210/335".CCLS.	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L24	10	"4596657".pn. "4963260".pn. "5100564".pn. "5580465".pn. "6488860".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/05/13 15:39
L25	1	"0020053"	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L26	1	"5298165".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L27	1	"4622263".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L28	1	"6166168".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L29	1	"4701267".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L30	111	("3003643" "4009715" "4073732" "4191654" "4229306" "4246107" "4283289" "4294594" "4330410" "4342730" "4376675" "4608173").PN. OR ("4701267").URFN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L31	31	L30 AND inlet AND outlet AND hydrophilic\$	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L32	7	L30 AND inlet AND outlet AND increas\$ SAME hydrophilic\$	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L33	1832	inlet AND outlet AND (increas\$ OR different) SAME hydrophilic\$ SAME (filter OR "porous element" OR material OR filtr\$7)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39

L34	2144	inlet AND outlet AND (higher OR increas\$ OR different) SAME hydrophili\$ SAME (filter OR "porous element" OR material OR filtr\$7)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L35	367	"210"/\$.ccis. AND inlet AND outlet AND (higher OR increas\$ OR different) SAME hydrophili\$ SAME (filter OR "porous element" OR material OR filtr\$7)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L36	341	"210"/\$.ccis. AND inlet AND outlet AND (higher OR increas\$ OR different) SAME hydrophili\$ SAME (filter OR "porous element" OR material)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L37	172	"210"/\$.ccis. AND inlet AND outlet AND (higher OR increas\$ OR different) SAME hydrophili\$ SAME (filter OR "porous element")	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L38	73	"210"/\$.ccis. AND inlet AND outlet AND (higher OR increas\$ OR different) SAME hydrophili\$ SAME (filter OR "porous element") AND blood	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L39	33	"210"/\$.ccis. AND inlet AND outlet AND (higher OR increas\$ OR different) SAME hydrophili\$ SAME (filter OR "porous element") AND blood AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/13 15:39

L40	31	"210"/\$.cds. AND inlet AND outlet AND (increas\$ OR different) SAME hydrophil\$ SAME (filter OR "porous element") AND blood AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/13 15:39
L41	223	bormann.in.	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/13 15:39
L42	29	bormann.in. AND leukocyte	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/13 15:39
L43	0	WO054873	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/13 15:39
L44	5	"0054873"	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/13 15:39
L45	6	"0054873"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L46	2	"6945411".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L47	2	"4880548".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L48	38	"5298165"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L49	2	"5190657".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39

L50	2	"5472621".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L51	11	"4880548".pn. "4925572".pn. "5152905".pn. "5258127".pn. "5443743".pn. "5472621".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L52	9	L51 AND layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L53	4110	fresenius	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L54	266	fresenius AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L55	53	fresenius AND (leukocyte OR leucocyte) AND hydrophil\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/13 15:39
L56	912	"210/489".CCLS. AND filter	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L57	42	"210/489".CCLS. AND filter AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L58	38751	"210/490".CCLS. (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L59	45	"210/490".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L60	129	"210/767".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39

L61	48	"604/408".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L62	46	"210/505".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L63	57	"210/508".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L64	41	"210/503".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L65	11	"210/335".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L66	1	"4925572".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L67	622	210/645.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L68	444	210/645.ccls. AND filter	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L69	4	210/645.ccls. AND filter AND (leukocyte AND leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L70	4	210/645.ccls. AND (leukocyte AND leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L71	16	210/782.ccls. AND (leukocyte AND leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L72	94	filter AND (leukocyte OR leucocyte) AND inlet AND outlet AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L73	128	(leukocyte OR leucocyte) AND inlet AND outlet AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39

L74	1383	(leukocyte OR leucocyte) AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L75	5380	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L76	0	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web) AND inlet AND outlet	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L77	315	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web) AND inlet AND outlet	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L78	2	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web) AND inlet AND outlet	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L79	8	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web)	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L80	1	(leukocyte OR leucocyte) AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39

L81	0	filter AND (leukocyte OR leucocyte) AND inlet AND outlet AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L82	0	("10543444").PN.	USPAT; USOCR	OR	OFF	2009/05/13 15:39
L83	0	("10543444").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/13 15:39
L84	36	filter AND (leukocyte OR leucocyte) AND ((decreasing ADJ hydrophil\$) OR (increasing ADJ hydrophobi\$)).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L85	2	("0542655").PN.	USPAT; USOCR	OR	OFF	2009/05/13 15:39
L86	14	"542655"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L87	10	majurel.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L88	2	"4933092".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L89	625	increasing SAME hydrophob\$ AND filter AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/13 15:39
L90	14	"210"/\$.ccls. AND increasing SAME hydrophob\$ AND filter AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/13 15:39
L91	1	"0542655"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L92	2	"5190657".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L93	0	"10525044" AND mesh	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39
L94	1	"10525044" AND microaggregate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 15:39

S1	11	((GIORGIO) near2 (MARI)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:27
S2	10	((GIORGIO) near2 (MARI)).INV.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:27
S3	8	((PAOLO) near2 (VERRI)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:27
S4	8	((PAOLO) near2 (VERRI)).INV.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:27
S5	1	((ALESSANDRA) near2 (ORI)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:27
S6	2	((ALESSANDRA) near2 (ORI)).INV.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:27
S7	1193	"210/490".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:28
S8	50	"210/490".CCLS.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:28
S9	1	"10525044".rlan. or ("10".src. and "525044".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/12/10 11:31
S10	1406	"210/489".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:31
S11	43	"210/489".CCLS.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:31
S12	1337	"210/767".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:31
S13	357	"210/767".CCLS.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:31
S14	750	"604/408".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:31
S15	139	"604/408".CCLS.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:31
S16	791	"210/505".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:31
S17	79	"210/505".CCLS.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:31
S18	711	"210/508".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:31
S19	69	"210/508".CCLS.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:31
S20	640	"210/503".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:31
S21	51	"210/503".CCLS.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:31
S22	850	"210/335".CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:31

S23	43	"210/335".CCLS.	EPO; JPO; DERWENT	OR	OFF	2008/12/10 11:31
S24	10	"4596657".pn. "4963260".pn. "5100564".pn. "5580465".pn. "6488860".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/12/10 12:18
S25	1	"0020053"	EPO; JPO; DERWENT	OR	OFF	2008/12/10 12:35
S26	1	"5298165".FN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 12:41
S27	1	"4622263".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 12:46
S28	1	"6166168".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 12:47
S29	1	"4701267".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 12:51
S30	110	("3003643" "4009715" "4073732" "4191654" "4229306" "4246107" "4283289" "4294594" "4330410" "4342730" "4376675" "4608173").FN. OR ("4701267").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 12:51
S31	31	S30 AND inlet AND outlet AND hydrophili\$	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 12:55
S32	7	S30 AND inlet AND outlet AND increas\$ SAME hydrophili\$	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 13:01
S33	1748	inlet AND outlet AND (increas\$ OR different) SAME hydrophili\$ SAME (filter OR "porous element" OR material OR filtr\$7)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 13:24
S34	2046	inlet AND outlet AND (higher OR increas\$ OR different) SAME hydrophili\$ SAME (filter OR "porous element" OR material OR filtr\$7)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 13:24

S35	355	"210"/\$.cds. AND inlet AND outlet AND (higher OR increase\$ OR different) SAME hydrophilic\$ SAME (filter OR "porous element" OR material OR filter\$)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 13:24
S36	330	"210"/\$.cds. AND inlet AND outlet AND (higher OR increase\$ OR different) SAME hydrophilic\$ SAME (filter OR "porous element" OR material)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 13:25
S37	168	"210"/\$.cds. AND inlet AND outlet AND (higher OR increase\$ OR different) SAME hydrophilic\$ SAME (filter OR "porous element")	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 13:25
S38	71	"210"/\$.cds. AND inlet AND outlet AND (higher OR increase\$ OR different) SAME hydrophilic\$ SAME (filter OR "porous element") AND blood	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 13:25
S39	31	"210"/\$.cds. AND inlet AND outlet AND (higher OR increase\$ OR different) SAME hydrophilic\$ SAME (filter OR "porous element") AND blood AND (leukocyte OR leukocyte)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 13:26
S40	29	"210"/\$.cds. AND inlet AND outlet AND (increase\$ OR different) SAME hydrophilic\$ SAME (filter OR "porous element") AND blood AND (leukocyte OR leukocyte)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 13:27
S41	219	bormann.in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 13:32
S42	29	bormann.in. AND leukocyte	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 13:32

S43	0	WO0054873	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 13:41
S44	5	"0054873"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 13:41
S45	6	"0054873"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 13:41
S46	2	"6945411".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 14:34
S47	2	"4880548".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 14:45
S48	38	"5298165"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 15:18
S49	2	"5190657".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 15:38
S50	2	"5472621".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 16:04
S51	11	"4880548".pn. "4925572".pn. "5152905".pn. "5258127".pn. "5443743".pn. "5472621".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 16:04

S52	9	S51 AND layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 16:05
S53	4005	fresenius	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/11 11:14
S54	251	fresenius AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/11 11:14
S55	49	fresenius AND (leukocyte OR leucocyte) AND hydrophil\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/11 11:14
S56	904	"210/489".CCLS. AND filter	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:17
S57	41	"210/489".CCLS. AND filter AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:17
S58	37075	"210/490".CCLS. (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:17
S59	44	"210/490".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:17
S60	127	"210/767".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:17
S61	47	"604/408".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:18
S62	45	"210/505".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:18
S63	56	"210/508".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:18
S64	38	"210/503".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:18

S65	11	"210/335".CCLS. AND (leukocyte OR leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 11:19
S66	1	"4925572".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 13:27
S67	594	210/645.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 13:58
S68	423	210/645.ccls. AND filter	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 13:58
S69	4	210/645.ccls. AND filter AND (leukocyte AND leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 13:58
S70	4	210/645.ccls. AND (leukocyte AND leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 13:58
S71	16	210/782.ccls. AND (leukocyte AND leucocyte)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 13:59
S72	92	filter AND (leukocyte OR leucocyte) AND inlet AND outlet AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 14:00
S73	125	(leukocyte OR leucocyte) AND inlet AND outlet AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 14:00
S74	1300	(leukocyte OR leucocyte) AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 14:00
S75	5119	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 14:00

S76	0	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web) AND inlet AND outlet	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 14:00
S77	305	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web) AND inlet AND outlet	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 14:00
S78	2	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web) AND inlet AND outlet	EPO; JPO; DERWENT	OR	OFF	2008/12/11 14:01
S79	8	(leukocyte OR leucocyte) AND hydrophil\$ AND (multiple OR two OR three) SAME (layer OR element OR filter OR web)	EPO; JPO; DERWENT	OR	OFF	2008/12/11 14:01
S80	1	(leukocyte OR leucocyte) AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	EPO; JPO; DERWENT	OR	OFF	2008/12/11 14:01
S81	0	filter AND (leukocyte OR leucocyte) AND inlet AND outlet AND hydrophil\$ AND multiple SAME (layer OR element OR filter OR web)	EPO; JPO; DERWENT	OR	OFF	2008/12/11 14:01
S82	0	("10543444").PN.	USPAT; USOCR	OR	OFF	2008/12/11 14:20
S83	0	("10543444").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/11 14:20

S84	36	filter AND (leukocyte leucocyte) AND ((decreasing ADJ hydrophili\$) OR (increasing ADJ hydrophobi\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 13:08
S85	2	("0542655").PN.	USPAT; USOCR	OR	OFF	2009/05/13 13:15
S86	14	"542655"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 13:15
S87	10	majurel.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 13:15
S88	2	"4933092".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 13:16
S89	625	increasing SAME hydrophob\$ AND filter AND (leukocyte leucocyte)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/13 13:27
S90	14	"210"/\$.cols. AND increasing SAME hydrophob\$ AND filter AND (leukocyte leucocyte)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/13 13:27
S91	1	"0542655"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 14:20
S92	2	"5190657".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 14:25
S93	0	"10525044" AND mesh	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 14:26
S94	1	"10525044" AND microaggregate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/13 14:26

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